

Command= 210-Point#, Start#-End# or G#= 1-100Distance Elev Descrip Pnt. Northing Easting Type --01-17-2025----12:47:48--------D:...\BMHOME10 4925.5673 5034.1753 50.00 1 sethub 2 47.63 4878.1272 sethub 4951.0844 TRA 3 48.48 4936.6705 4956.3332 corhse SS 50.66 4 4948.4247 4985.2405 corhse SS 49.78 4958.5414 toppipe 5 5000.3754 SS 50.13 6 4960.4980 5001.3410 corhse SS corhse** 7 49.06 4984.9667 5018.2004 SS 4.86 8 5004.2618 5016.7528 SS pole 47.17 @elbox 9 5017.2137 5024.1784 SS 47.75 10 5051.0670 5016.4159 corgar SS 49.14 corgar** 11 5032.0563 5034.6524 SS 48.73 12 5053.0330 5003.3027 SS epdr 4979.9991 47.81 13 5082.1559 SS epdr 47.96 epdr 14 4949.2288 5114.8573 SS 50.79 epdr 15 4934.4042 5132.8605 SS 48.78 4920.9839 fndipup1 16 5122.3363 SS 49.94 17 4905.8264 5126.1302 SS epmill 49.85 epmill 18 4867.4733 5097.5467 SS 49.83 19 4844.3658 5080.2449 epmill SS 49.69 epmill 20 4807.8936 5052.4220 SS 48.48 4805.5992 5042.4042 pole3-40 21 SS 48.99 5019.3881 fndipup? 22 4780.8207 SS 47.67 23 4806.3708 5021.6771 SS cldr10 46.94 24 4837.7934 5000.3946 cldr10 SS 47.37 25 4865.3590 4983.3384 cldr10 SS 46.64 @wall 26 4827.2008 4982.8968 SS 27 46.94 4856.0542 4958.2641 clwlbrk SS 47.66 endrtwl* 28 4890.3741 4988.8934 SS 48.00 rtwll** 29 4907.6460 4994.5715 SS 48.19 pcrtwl** 30 4916.8473 5000.4752 SS ptrtwll* 4924.7236 48.49 31 5000.2658 SS 48.75 4988.6562 corrtwl* 32 4941.7198 SS 49.65 corconc* 33 4942.1838 4976.6470 SS 48.31 34 4932.9228 4959.1550 corwll** SS 47.64 drive 35 4919.1158 4971.3457 SS 47.79 36 edgdr 4918.2800 4943.6080 SS 47.99 @wll 37 4911.9330 4913.1308 SS 48.39 38 4887.6719 4935.3842 @wll SS 48.77 bmn1*** 39 4894.1735 5003.9632 SS 48.79 4"spruc 40 4887.8872 5023.1858 SS 46.05 4857.6376 41 5015.8044 inbowl SS 47.42 edgbowl 42 4866.6762 5025.6150 SS 46.98 4850.5133 5013.9168 43 SS edgbowl 46.99 4866.2893 5011.8010 edgbowl 44 SS

45

46

4858.8684

4825.0223

5044.6734

5043.2082

SS

SS

47.70

47.54

lawn

edgbrsh

JOB #2 608sherouse [100]							
Bearing	Distance				Northing		Type
		01-17			: 48		\BMHOME10
		47.09	edgwds				SS
		48.54	bmnl***	48	4865.9327	5079.4933	SS
			coredwds		4889.4189	5089.2881	SS
			edgwds	50	4912.1397	5075.8558	SS
		47.36	edgwds	51	4935.3338	5058.9282	SS
		45.97	wds	52	4930.8465	5088.9013	SS
		46.67	wds	53	4940.3437	5073.5329	SS
		46.86	wds	54	4956.6813	5061.8034	SS
		49.14	bmnl***		4946.7287	5035.4546	SS
		49.16	4"spruc	56	4967.8349	5027.0735	SS
		50.08	corgardn		4939.8426	5013.8959	SS
		49.56	toptank	58	4921.9931	5008.8867	SS
		49.89	topdbox	59	4916.4694	5022.7310	SS
		49.50	lawn	60	4900.9952	5016.9646	SS
		50.10	lawn	61	4901.5092	5043.4668	SS
		49.84	pit	62	4917.5690	5048.9151	SS
		48.14	lawn	63	4898.9862	5067.8735	SS
		48.33	lawn	64	4877.1995	5060.5679	SS
		47.13	corgar	65	4950.2995	4912.8595	SS
		46.47	corgar**	66	4971.7577	4891.7086	SS
		44.81	topwell	67	5028.9705	4928.6671	SS
		47.34	corgar	68	4965.2989	4928.3007	SS
		47.77	corhse	69	4958.7552	4940.2703	SS
		51.57	stoop**	70	4954.1354	4974.4551	SS

Point#, Start#-End# or G#= 4-

CONSTRUCTION APPROVAL FOR CONTROL SERVICES CA2010102986 N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES SUBSURFACE SYSTEMS BUREAU P.O. BOX 95, 29 HAZEN DRIVE, CONCORD, NH 03302-0095 THE PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

APPROVAL NO.

42/5% Map No./Lot No.:

ROCKINGHAM Subd. Appvl. No.:

Subd. Name: County:

NORTH HAMPTON NH 03862-

SEZ MILL RD

OWNER:

JARALPH SHEROUSE IN

450 GPD Probate Docket No.: Registry Book No.: Registry Page No.: Type of System:

BUILDING INSPECTOR AHE THE THE WATER

PO BOX 710

COPY SENT TO:

NORTH HAMPTON NH 05862 | REMIND SHI

NORTH HAMPTON

Town/City Location:

182 MILL ROAD

00348

BY APPLICANT: PERMIT NO.

bus eustrockiton services priving to insurtisged entry PO BOX 1306

HAMPTON NH 03843-1306

disposal systems must be operated a manner so as to prevent nuisance or substances into subsurface waste disposal systems

Included are paints, thinners, gasoline and chlorinated solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws

ROF REQUIRED CHANGES IN PLANS AS INDICATED BELOW CONDITIONS ADVISE YOUR CONTRACTO

- 1. THIS APPROVAL IS VALID FOR 90 DAYS FROM DATE OF SAID APPROVAL, PER ENV-WG 1003.22.
 2. APPROVED WITH A MARKCHPAL MATER SUPPLY CHLY, OLIGIN SHIP OF SAID OF S

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES **BELOW CONDITIONS** IN PLANS AS INDICATED

1. THIS APPROVAL IS VALID FOR 90 DAYS FROM DATE OF SAID APPROVAL, PER ENV-WG 1003.22.

2. WAIVER GRANTED.

APPROVAL CORRECTED TO REMOVE PREVIOUS CONDITION #2. E.T. 12/01/10.

8811/19/2010 TO STAG

Approved this date:

ERIC J THOMAS By:

MENTAL SERVICES D APPROVED ITS OF THE tome MSION NOV 05 REVIEWED A Subs inspection. Contact the Building Inspector NOTICE to the installer or owner. The Town of North Hampton requires this system to have a bed bottom (basal area) 3 BEDROOM HOUSE Signed 700 SF PROVIDED EST 6 MIN/IN @ 50" DEPTH SF REQUIRED 11 EXISTING 20' X 35' 675 ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES IN PLANS AS INDICATED ON THIS CONDITIONAL APPROVAL. DESIGN PERC RATE: DESIGN LOADING: AREA REQUIRED: AREA PROPOSED:

188601

24 hours prior to inspection at 964-8650. SEPTIC SYSTEM PLAN PROPOSED REPLACEMENT

EXISTING FAILED SYSTEM

182 MILL ROAD

TAX MAP 12 LOT 57

Town of North Hampton Septic System Examiner

APPROVED

30V10

NORTH HAMPTON, NH

RALPH & LINDA SHEROUSE OWNER:

NH 03862 NORTH HAMPTON, 182 MILL ROAD

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Systems

Systems

* * * * W HAMPSAND - OF ETWINORING AND

HAMPTON, NH 03843-1306 603 929-7404 STOCKTON SERVICES APPLICANT: PO BOX 1306

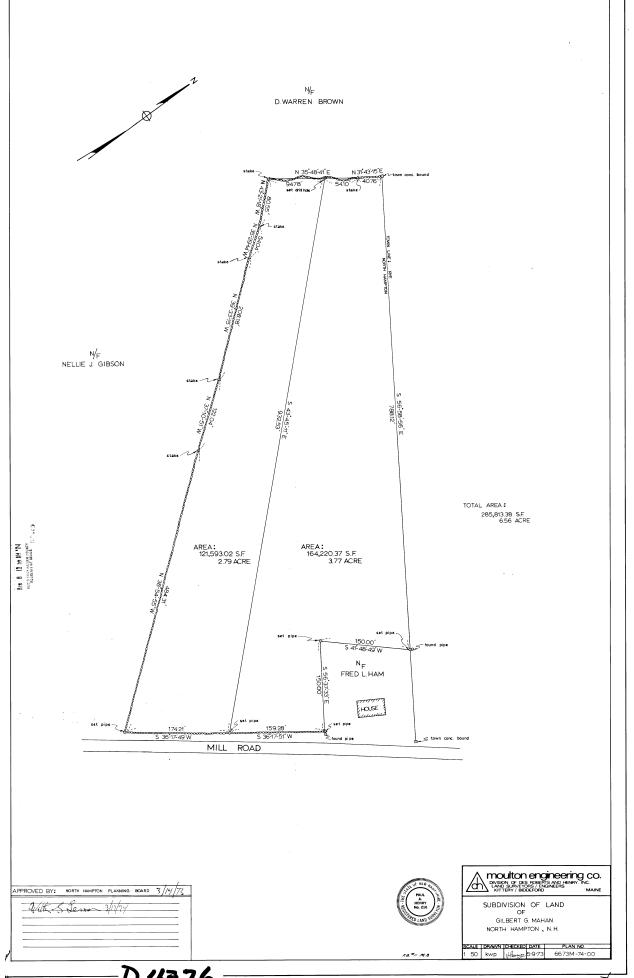
CONSERVA

NOV

DATE: OCT 27, 2010

APPROVAL:

608

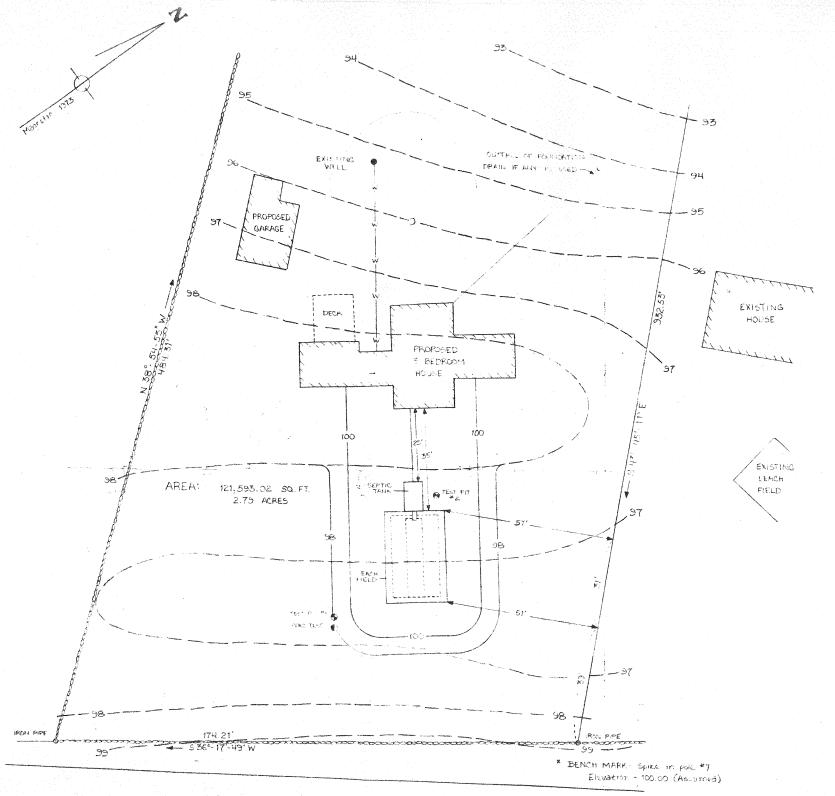


D-4376



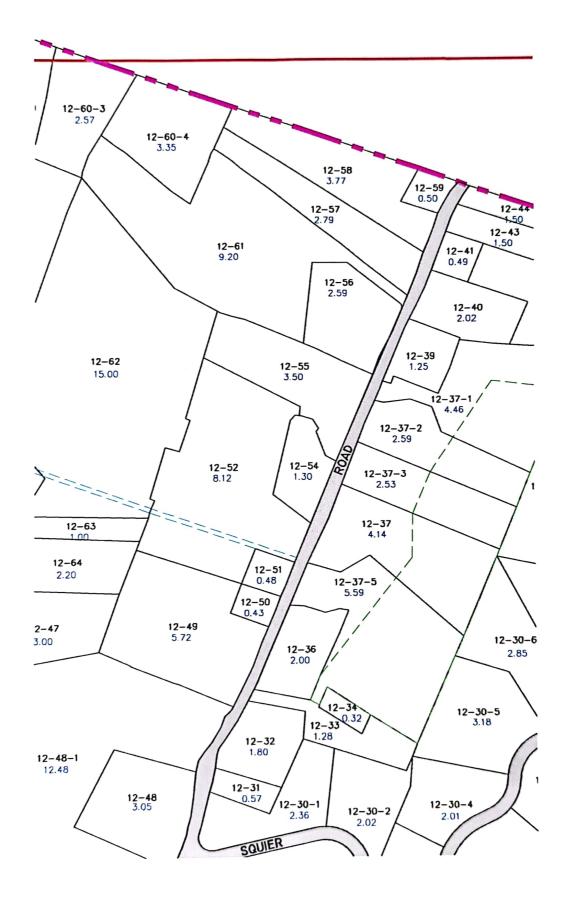
- 1) FILL SHOWN IS MINIMAL REQUIREMENTS FOR TLEACHTHEELE. AROUND BUILDING TO THE
- 2) WE ARE NOT RESPONSIBLE FOR SEPTIC EYETEINS. THAT ARE NOT LAID OUT IN STRICT ACCORDERACE WITH THESE PLANS IN REGARD TO THE LOCATION OF STRUCTURES, WELLS, TANK, ETC.
- Z) EXISTING CONTOURS ----.
 PROPOSED CONTOURS ----

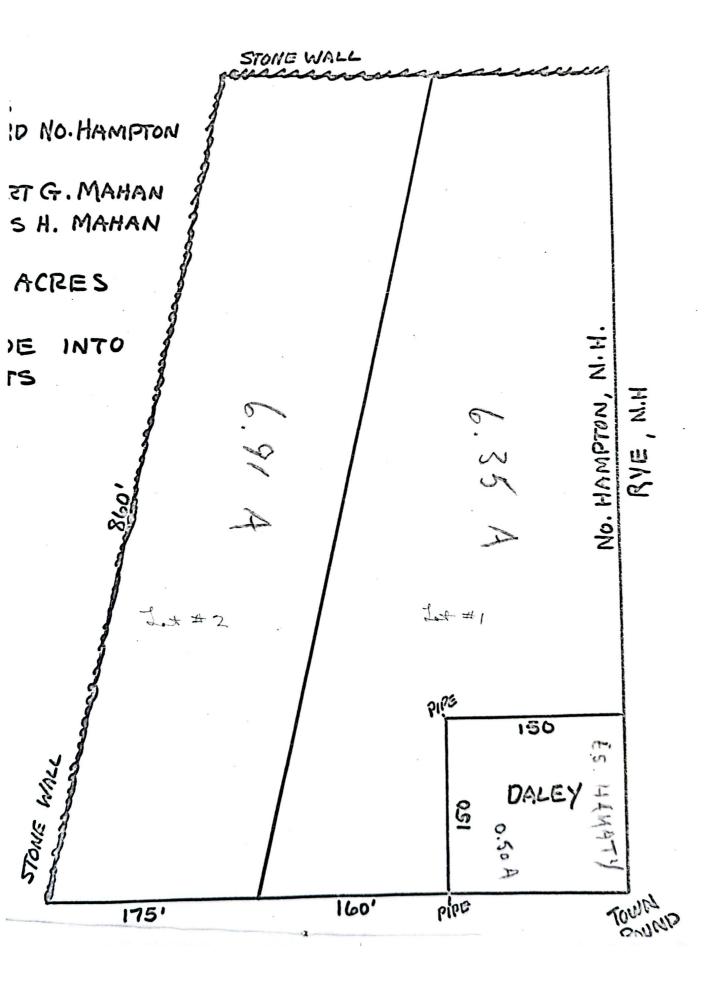
PROPOSED SEPTIC SYSTEM DESIGN JESEPH SADOWSKI SHELL BOAD



Nile Road

R. sherouse@comcast.net





Tocky B.

From: "Ralph Sherouse" <r.sherouse@comcast.net>

To: "Tocky B." <stockton@ttlc.net>

Sent: Monday, September 27, 2010 12:05 PM

Subject: Re: Septic Design

Hi Tocky,

I will let you arrange the times for any coordination as I would be the easiest to schedule around any arrangements that you make.

I will go over the cost with Linda and fill out the form for the town and RCCD and submit it tomorrow September 28, 2010.

I do appreciate the effort on your part to assist in making my septic system feel better.

Ralph & Linda Sherouse 182 Mill Road / POB 1197 North Hampton, NH 03862-1197 (H) 603 964-5489 (Cell) (603) 964-2046

From: "Tocky B." < stockton@ttlc.net>
Date: Mon, 27 Sep 2010 10:56:53 -0400

To: Ralph Sherouse < <u>r.sherouse@comcast.net</u>>

Subject: Septic Design

Ralph,

Attached is the North Hampton test pit application we discussed.

My contact info is listed below.

I look forward to meeting you and will call ahead if I have a window where I can stop by to have a better look at your situation.

It occurs to me that much could be gained from meeting with you at the site with Alden while he pumps the tank, and after a year without being pumped, I would think your leach field would be happy to have a breather as well. If you would you be willing to have him come out, I could join you both for a good head start on the design process. I think I will take it upon myself to recommend that we do this. It is Chris-Co Construction and the number is 436-0315. If you are the easiest of the 3 of us to coordinate, then Alden and I can touch base for a mutually agreeable time and let you know. Do this sound OK?

Thanks very much,

Tocky